

# PATENT ABSTRACTS OF JAPAN

(11)Publication number : 08-228383

(43)Date of publication of application : 03.09.1996

(51)Int.Cl.

H04Q 7/38  
H04M 1/274  
H04Q 3/78

(21)Application number : 07-056518

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(22)Date of filing : 20.02.1995

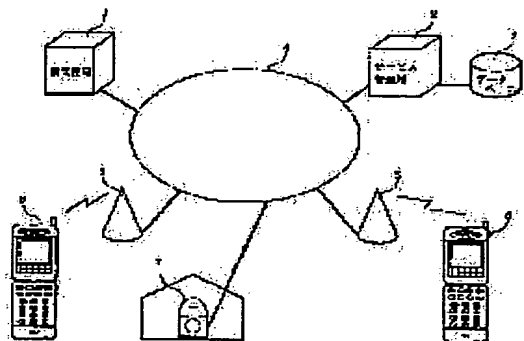
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## (54) RADIO COMMUNICATION PORTABLE INFORMATION TERMINAL AND RADIO COMMUNICATION SYSTEM

### (57)Abstract:

**PURPOSE:** To provide a radio communication portable information terminal and a radio communication system where a large quantity of data can be registered independently of the memory capacity of the terminal.

**CONSTITUTION:** Only data of transmission destination like telephone numbers whose frequency of use is high or data of transmission destinations used recently is stored in a PHS terminal 6. If the PHS terminal has no space, data whose frequency in use is lowest is erased, and new data is stored thereafter. All data of registered transmission destinations is stored in a database 3 on the telephone line network side. At the time of transmission, the PHS terminal 6 is retrieved; and when data of the pertinent transmission destination is found, transmission is performed based on its telephone number, and the frequency of use of this telephone number is updated. If the PHS terminal 6 doesn't have data of the transmission destination, the database 3 on the telephone line network 4 side is automatically retrieved, and transmission is performed after pertinent data is read in.



### LEGAL STATUS

[Date of request for examination]

31.01.2002

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

3500757

[Date of registration]

12.12.2003

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]